Docket No.: ION-0221

Application No.: 10/748,281

AMENDMENTS T

## AMENDMENTS TO THE CLAIMS, COMPLETE LISTING OF CLAIMS IN ASCENDING ORDER WITH STATUS INDICATOR

Please amend the following claims as indicated.

| 1. (Canceled).  | / |  |
|-----------------|---|--|
| 2. (Canceled).  |   |  |
| 3. (Canceled).  |   |  |
| 4. (Canceled).  |   |  |
| 5. (Canceled).  |   |  |
| 6. (Canceled).  | • |  |
| 7. (Canceled).  |   |  |
| 8. (Canceled).  |   |  |
| 9. (Canceled).  |   |  |
| 10. (Canceled). |   |  |
| 11. (Canceled). |   |  |

12. (Previously Presented) A two-pack type curable resin composition comprising: a first liquid containing an epoxy resin and a silyl group-denatured urethane prepolymer having an isocyanate group and an alkoxysilyl group in one molecule thereof and a weight average molecular weight of 500 or more; and

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a second liquid containing a polyamine compound and an alkoxysilyl groupcondensation catalyst as a curing agent,

wherein the isocyanate compounds from which the silyl group-denatured urethane prepolymer is derived contain at least one isocyanate group bonded to an aliphatic secondary or tertiary carbon atom.

13. (Previously Presented) A two-pack type curable resin composition comprising: a first liquid containing an epoxy resin and a silyl group-denatured urethane

prepolymer having an isocyanate group and an alkoxysilyl group in one molecule thereof and a weight average molecular weight of 500 or more; and

a second liquid containing a polyamine compound and an alkoxysilyl groupcondensation catalyst as a curing agent,

wherein the isocyanate compounds from which the silyl group-denatured urethane prepolymer is derived contain at least one isocyanate group bonded to an aliphatic secondary or tertiary carbon atom,

wherein the silyl group-denatured urethane prepolymer comprises a reaction product obtained by reacting a polyisocyanate compound having two or more isocyanate groups in one molecule thereof, and a silane compound having a primary or secondary amino group and an alkoxysilyl group in one molecule thereof.

- 14. (Canceled).
- 15. (Canceled).
- 16. (Canceled).
- 17. (Canceled).